Application No.: N/A
Amendment Dated: March 17, 2004

## **AMENDMENT TO THE ABSTRACT**

The following abstract will replace all prior versions of the abstract in the application:

## Summary ABSTRACT OF THE DISCLOSURE

The invention relates to a commutator arrangement for a small electric motor with a capacitor ring disk having several capacitor elements, wherein the capacitor ring disk is made of a dielectric first ring disk (RS) on whose upper side several sector-shaped electrode layers (6) are placed. Each, wherein each of the electrode layers (6) are electrically conductively connected with a commutator segment (13)..., and wherein counter Counter electrodes of the capacitor elements are provided on an under side opposite the upper side. To improve the interference suppression features it is suggested by the invention that a single counter electrode layer (4), which underlies almost the entire surface of the electrode layer (6), is provided on the under side so that the counter electrodes of all capacitor elements have the same potential.

Fig. 2

## **REMARKS**

If clarification of the amendment or application is desired, or if issues are present which the Examiner believes may be quickly resolved, the Examiner is invited to initiate a telephone interview with the undersigned attorney to expedite prosecution of the present application.

If there are any additional fees resulting from this communication, please charge same to our Deposit Account No. 18-0160, our Order No. WFG-15242.

Respectfully submitted,

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Bv

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